

What is claimed is:

1. A device for displaying data during process sequences in printing material processing machines comprising:
a device graphically superimposing, on printing material printed by the printing material processing machine, data to be displayed.
2. The device as recited in claim 1 wherein the superimposing device is a projection device.
3. The device as recited in claim 1 wherein the data is values for opening of ink zones in at least one inking unit of a printing press.
4. The device as recited in claim 2 wherein the projection device is a data or video projector having an adjustable lens system.
5. The device as recited in claim 4 wherein the projection device projects strip shaped light beams using the lens system.
6. The device as recited in claim 4 wherein the projection device projects at least one light beam, a length of the light beam being variable using the lens system.
7. The device as recited in claim 3 further comprising an operating device for adjusting the opening of the ink zones, the operating device transmitting a signal corresponding to the opening of at least one ink zone to the display device.
8. The device as recited in claim 1 further comprising a display device for graphically displaying the printing material and for graphically superimposing the data to be displayed on the graphically display of the printing material.
9. The device as recited in claim 7 wherein the operating device has a touch screen for adjusting the data to be displayed.

10. The device as recited in claim 8 wherein the display device has a touch screen for adjusting the data to be displayed.
10. The device as recited in claim 3 wherein values for the opening of ink zones are displayable so as to be visually differentiable from the printing material.
11. A printing press having the device for displaying data as recited in claim 1.